(5, 6) is substantially equal to 1.15 times the distance between the second and third stations (6, 7).--

--6. (amended) An analysing method as claimed in claim 2, wherein the cameras (8, 9) of the station (5) comprising two cameras are arranged in such a way that their respective optical axes define a V with a vertex angle substantially equal to 109°.--

--7. (amended) An analysing method as claimed in claim 1, wherein the first station (5) is equipped with two cameras (8, 9), and the second and third stations (6, 7) with one camera (12, 14).--

--8. (amended) An analysing method as claimed in claim 1, wherein three photographs of each product are taken at the first and third stations (5, 7), and a single photograph of the said products at the second station (6).--

--11. (amended) An analysing device as claimed in claim 9, wherein the distance between the first and second stations (5, 6) is substantially in the range between 1.1 and 1.2 times the distance between the second and third stations (6, 7).--

--13. (amended) An analysing device as claimed in claim 9, wherein the cameras (8, 9) of the station (5) comprising two cameras are advantageously orientated in such a way that their respective optical axes define a V with a vertex angle substantially equal to 109°.--

--14. (amended) An analyzing device as claimed in claim 9, wherein the means for driving the rollers (3, 4) in rotation comprise an endless belt (20) extending, underneath the conveyer line, along the analysing means, and arranged in such a way as to be tangential to the lower generatrix of the said rollers, and means for driving the said endless belt